In the Title:

Change " A ...media" to --A STATIC MIXER FOR HIGH-VISCOSITY MEDIA EMPLOYING ARCUATE SEGMENTS FOR MOUNTING IN A SLEEVE-- In the Description:

Page 3, lines 1 to 4, change " These...mixing element." to

--These and other objects and advantages of the invention will will become more apparent from the following description taken in conjunction with the accompanying drawings wherein:

Fig. 1 illustrates illustrates a perspective view of a known mixing element;-Page 6, penultimate line to page 7, line 7, change "Referring to...simpler." to

-- Referring to Fig. 7, a sleeve element 5 for the mixing element 1 of Fig. 6 has a smooth flast flat surface 50 at each end and a pair of wedge-shaped recesses or cutouts 54 for the ribs 41, 42 in the flat surfaces 50. Further, these recesses 54 are restricted to regions which do not extend up to the inner wall of the housing 3. A small ridge 53 is thus formed at the outer periphery of the sleeve element 5 and screens the apex 45 of the wedge-shaped segments 41, 42 from contact with the housing 3. This is advantageous on the pushing in or pulling out of the mixer 2 into or out of the housing 3 since a jamming can no longer occur and thus an installation of the mixer is made substantially simpler.—

Page 7, lines 12 to 17, change "In ...steel." to

--In addition to the aforesaid measures with which the mechanical stability of the mixing element 1 is improved (namely annular segments and rounded corners), the choice of an ideal material is also a further means towards the same purpose. Inconel

INCONEL, in particular IN718, is advantageously used as a casting material for the mixing elements 1. The sleeve elements 5 can be produced to exact dimensions from a heat-treatable steel.--